

Fig. 1B

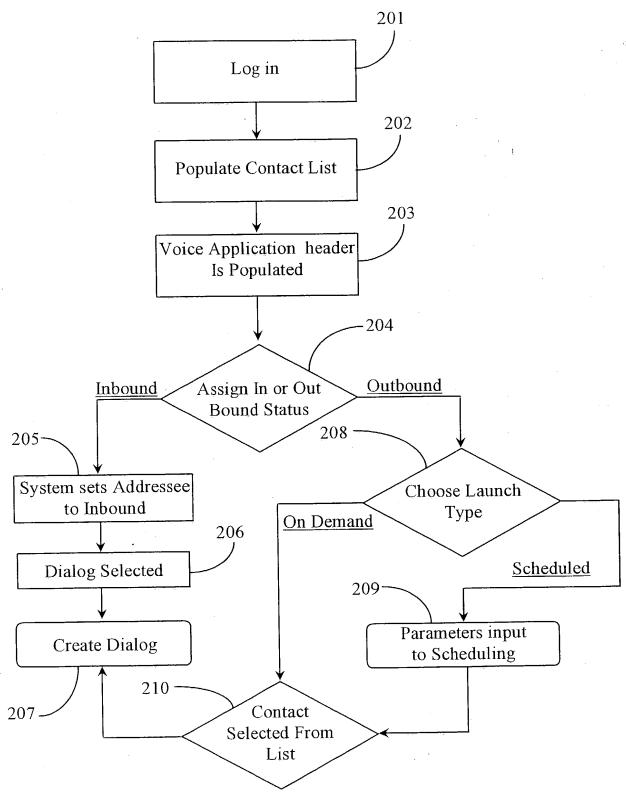


Fig. 2

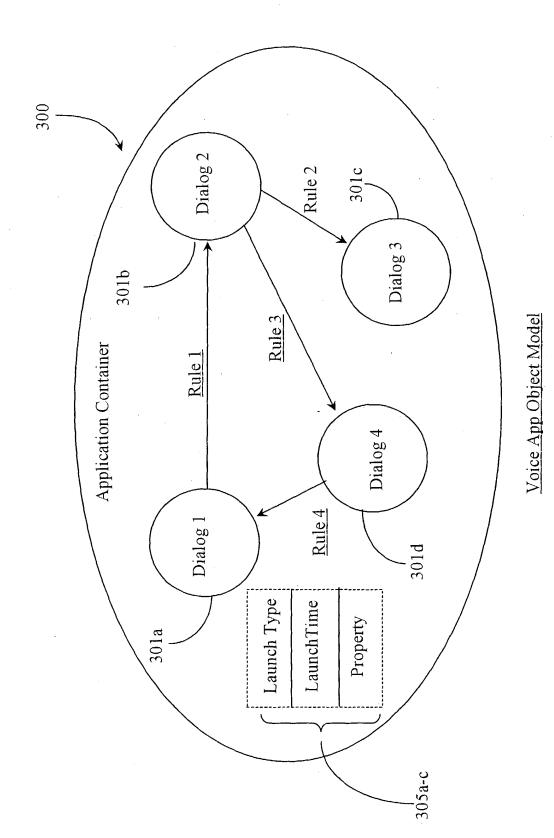


Fig. 3

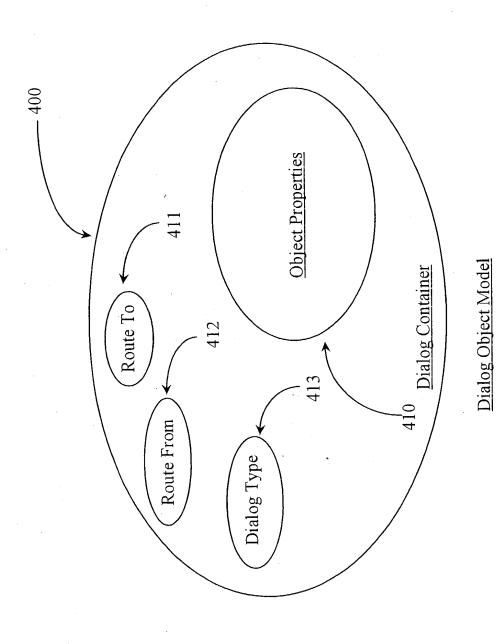


Fig. 4

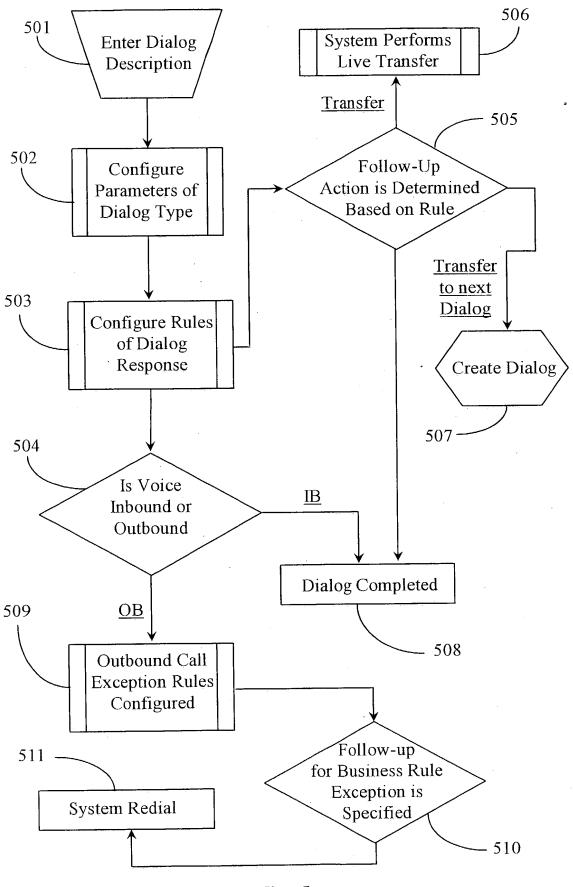


Fig. 5

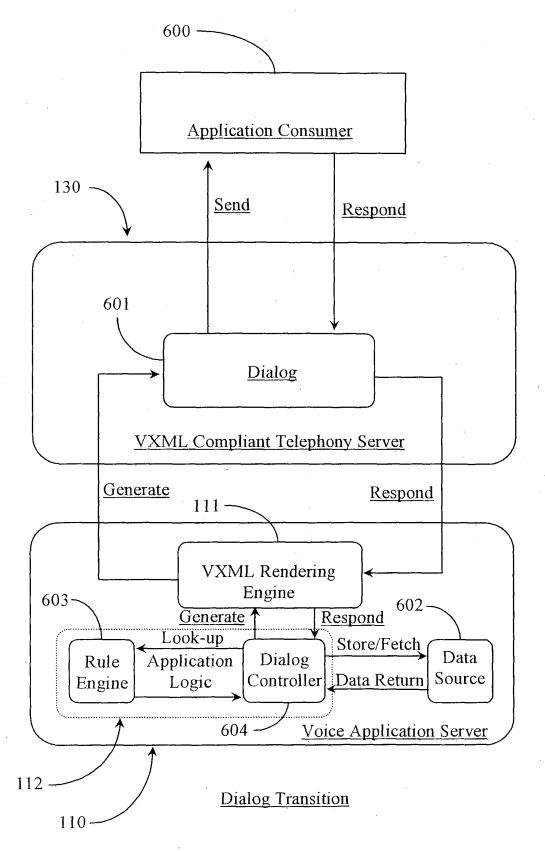


Fig. 6

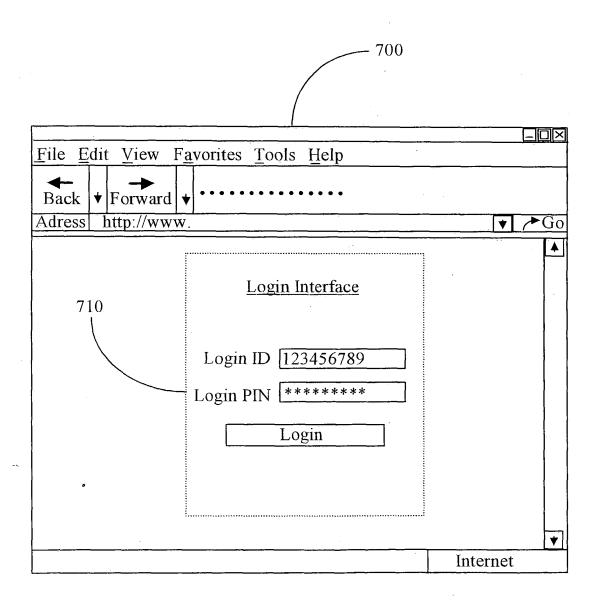


Fig. 7

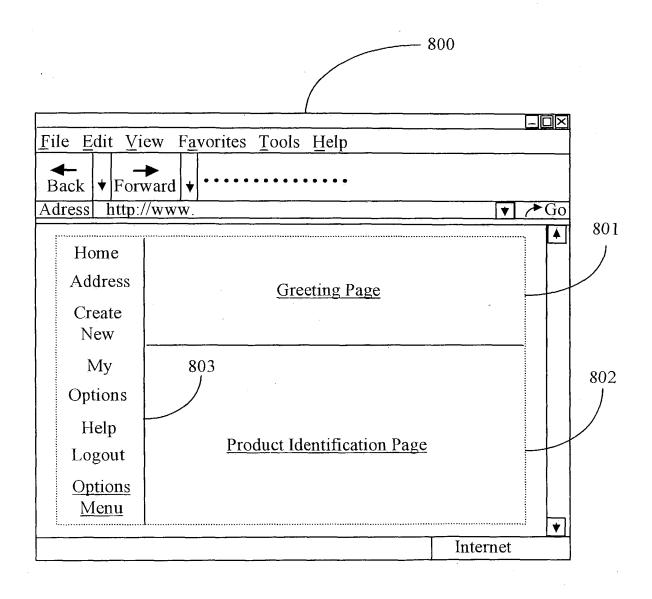


Fig. 8

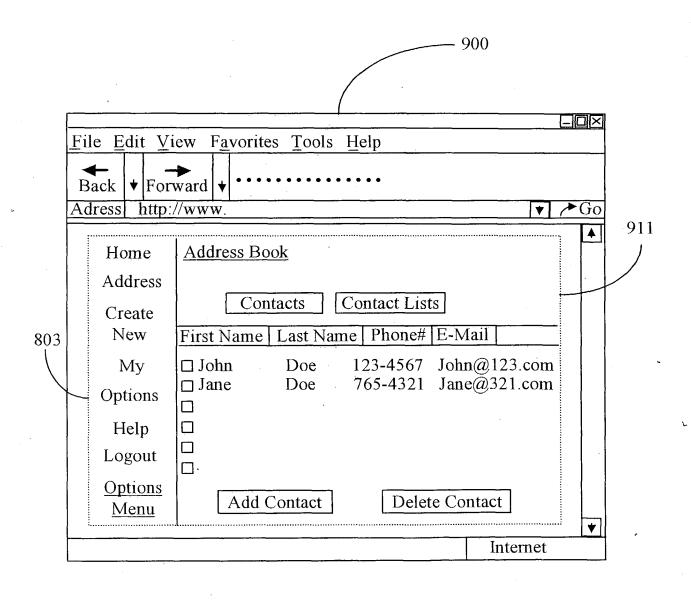


Fig. 9

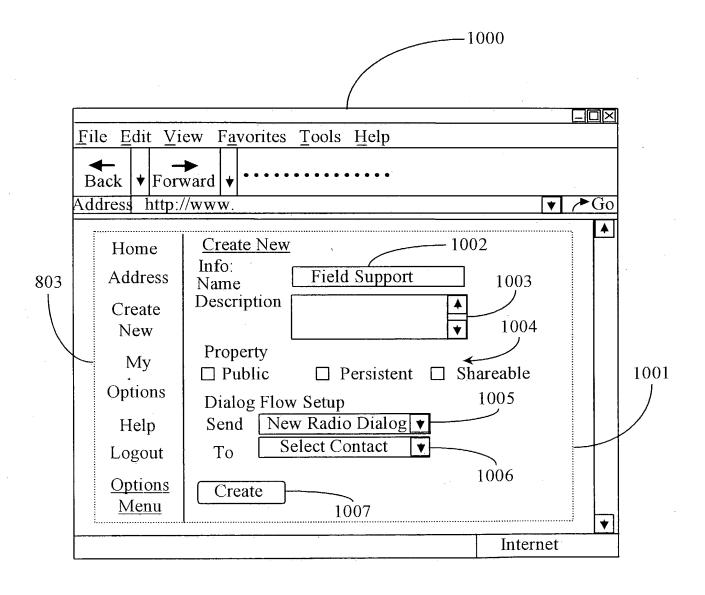


Fig. 10

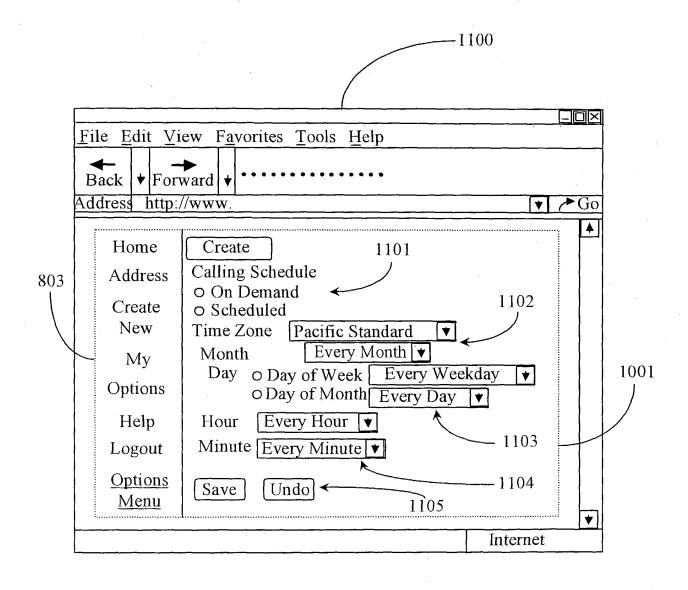


Fig. 11

1200

Dialog Design Window

Fig. 12

1300

Dialog Design Window

Fig. 13

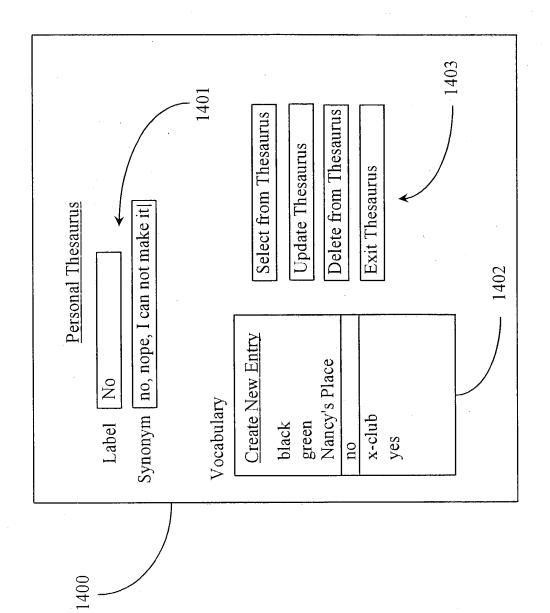
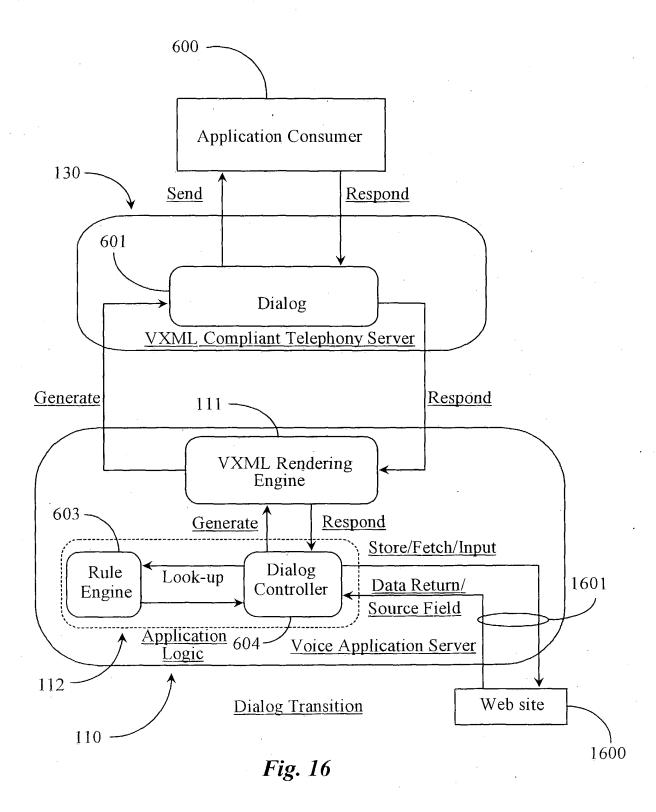
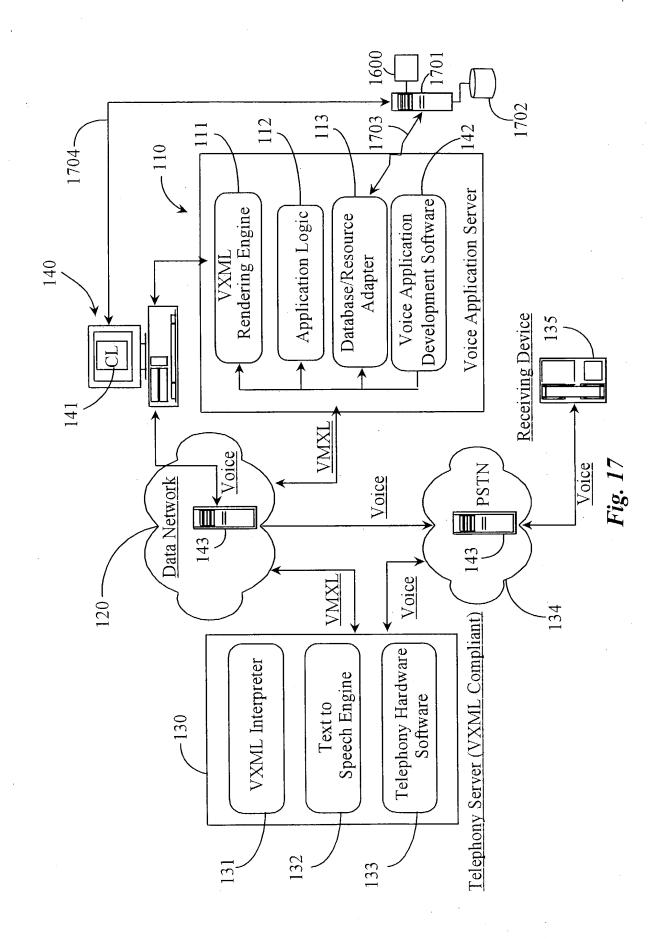


Fig. 14

Fig. 15





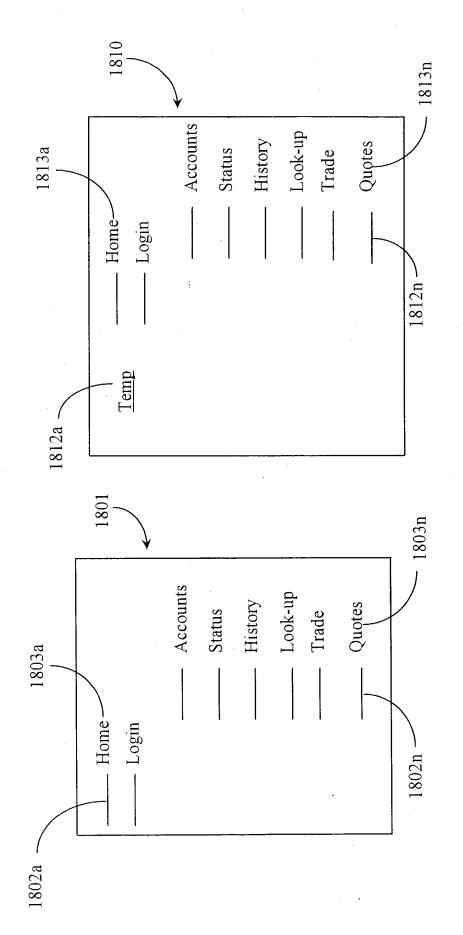


Fig. 18

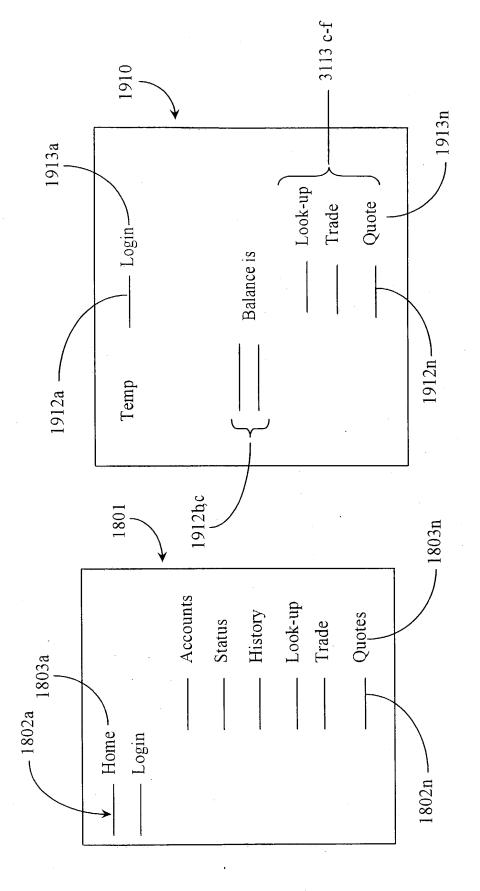


Fig. 19

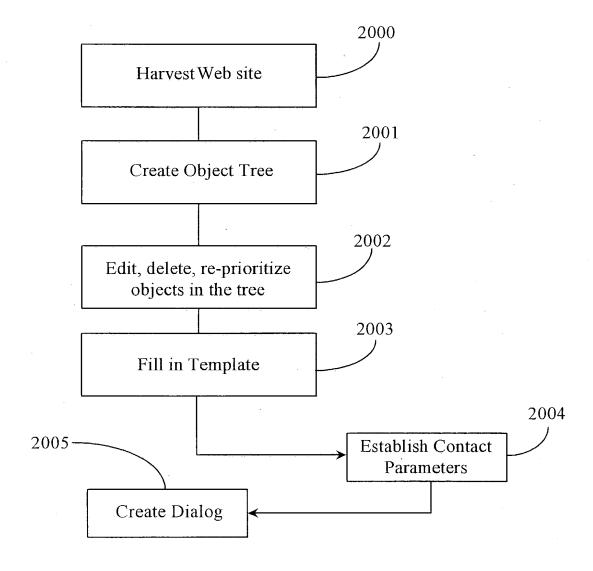


Fig. 20

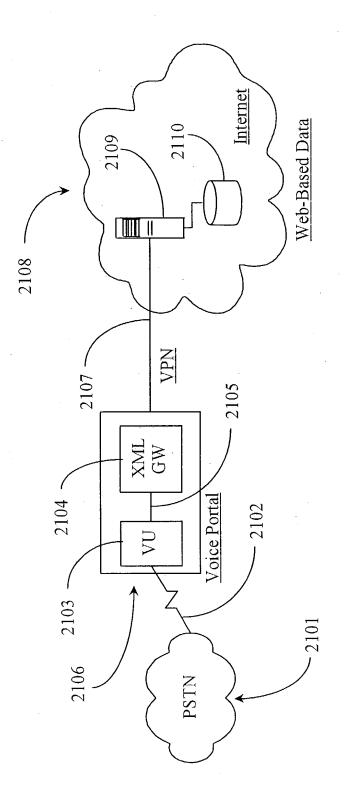
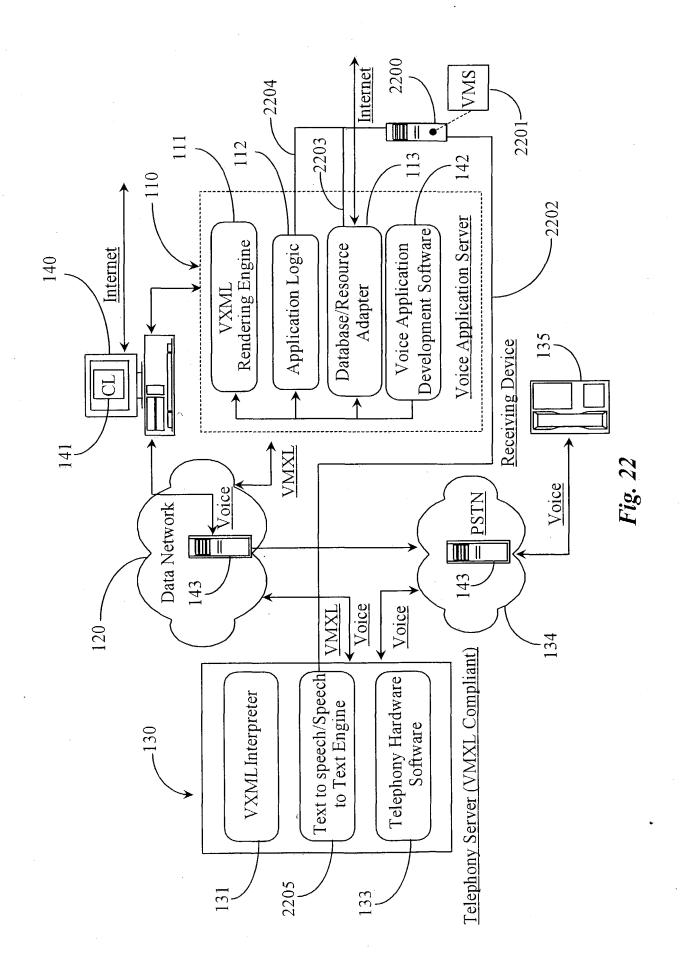
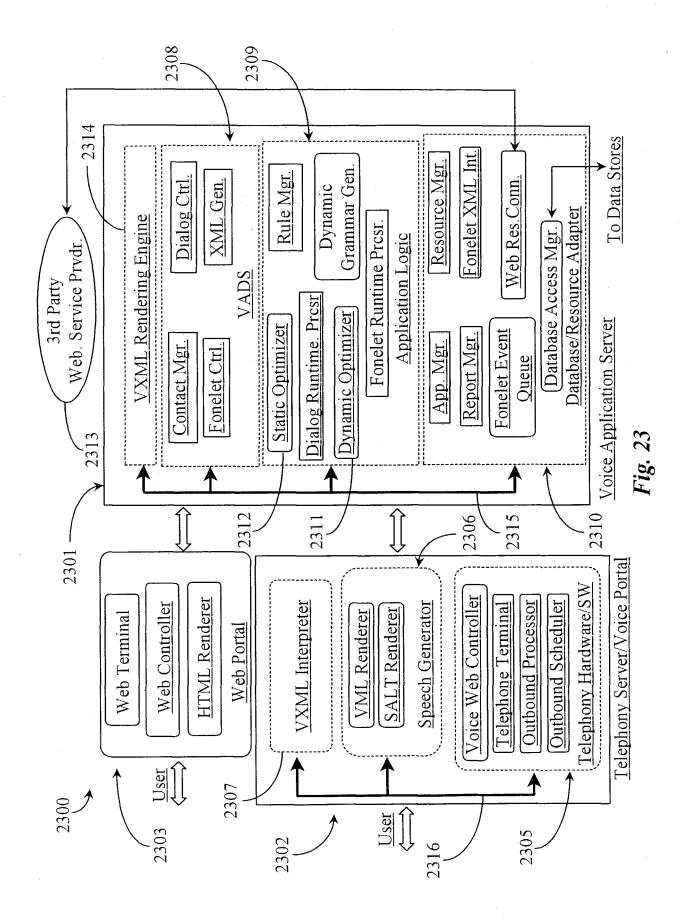


Fig. 21





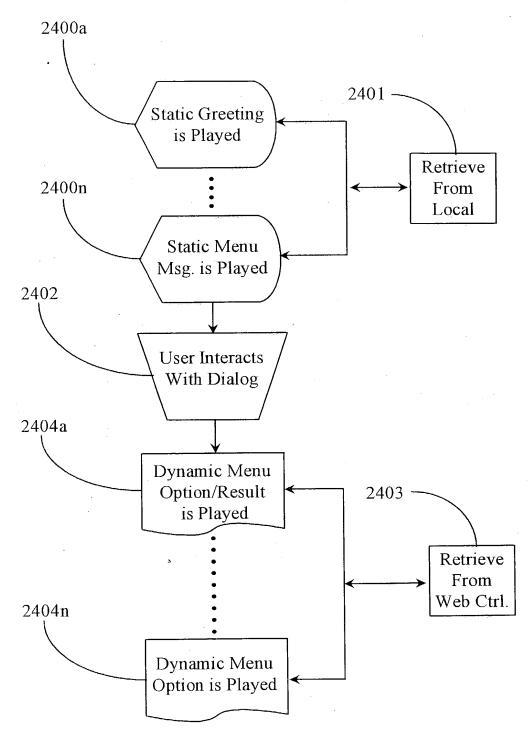
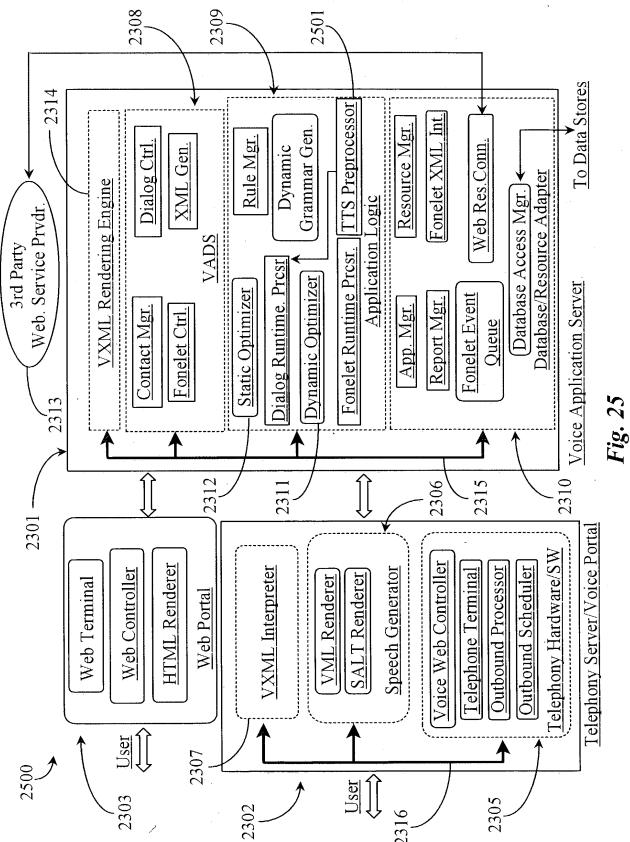


Fig. 24



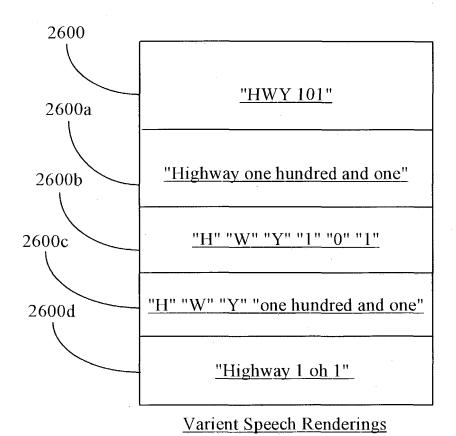


Fig. 26

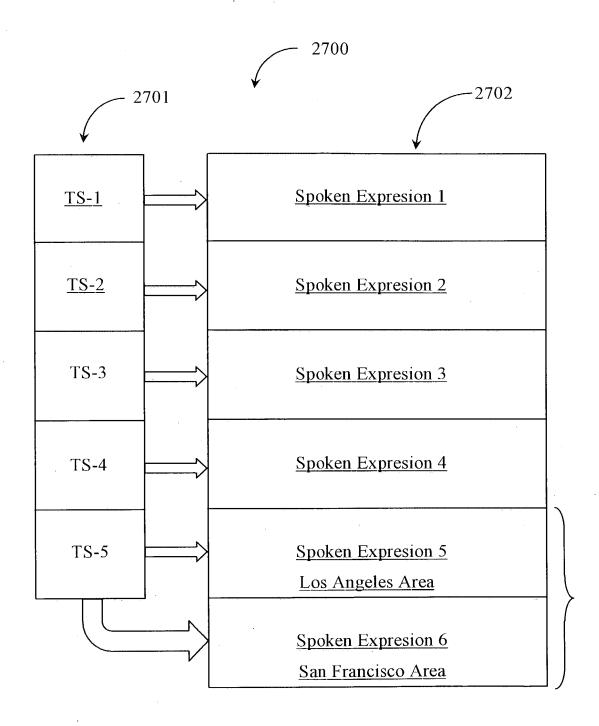


Fig. 27

		2308	2309		2501							
ty e Prvdr. 2314	<u>ing Engine</u>	Dialog Ctrl.	XML Gen.	Rule Mgr.	Dynamic Grammar Gen.	<u>I. TTS Preprocessor</u> on <u>Logic</u>	Resource Mgr.	Fonelet XML Int.	Web Res. Conn.	cess Mgr. Irce Adapter	To Data Stores	
3rd Party Web. Service Prvdr.	VXML Rendering Engine	Contact Mgr.	Fonelet Ctrl. VA	Dialog Runtime Prcsr.	<u>Behavioral</u> <u>Adaptation Engine</u>	Fonelet Runtime Prest. TTS FAMILIE Application Logic	App. Mgr.	Report Mgr.	Fonelet Event Queue	Database Access Mgr. Database/Resource Adapter	Voice Application Server	Fig. 28
01				2801			v	2306	2315		2310	,
2301	Web Terminal	Web Controller	HIML Kenderer Web Portal	VXML Interpreter	VXML Renderer	SALT Renderer	Speech Generator	Voice Web Controller	Telephone Terminal Outbound Processor	Outbound Scheduler	Telenhony Server/Voice Porta	
2800		2303 <u>User</u>	2307	2302	^	User	2316		2305	, F	ਜ	

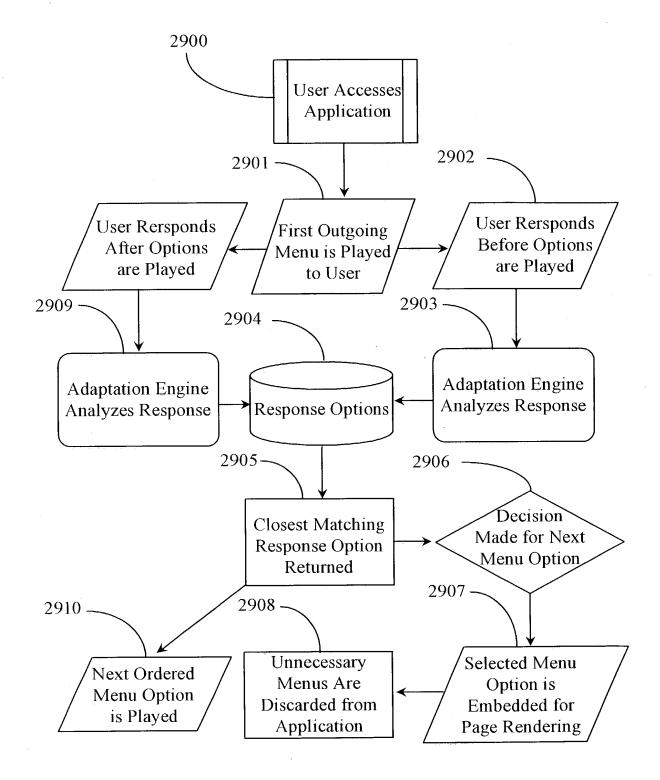


Fig. 29

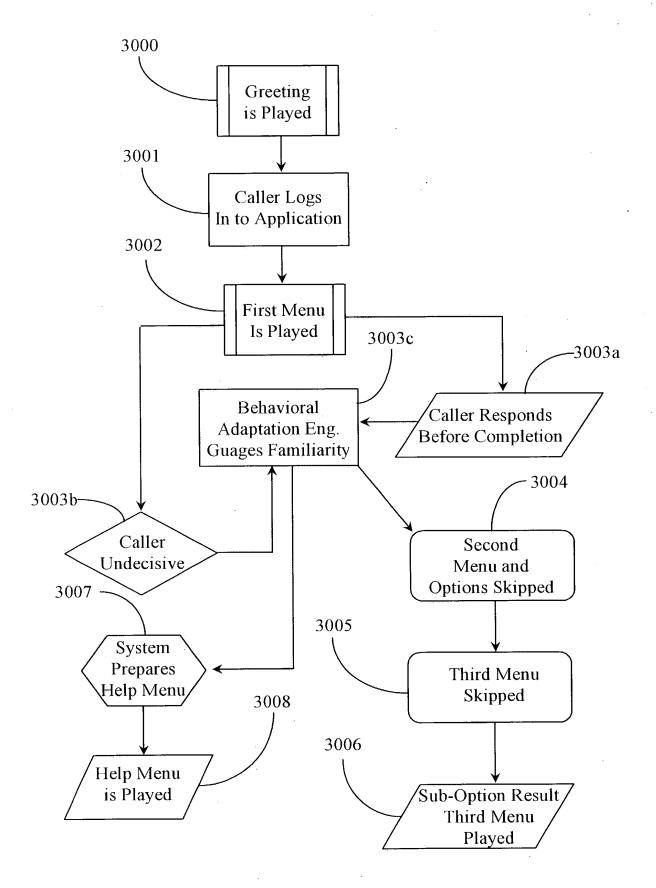


Fig. 30

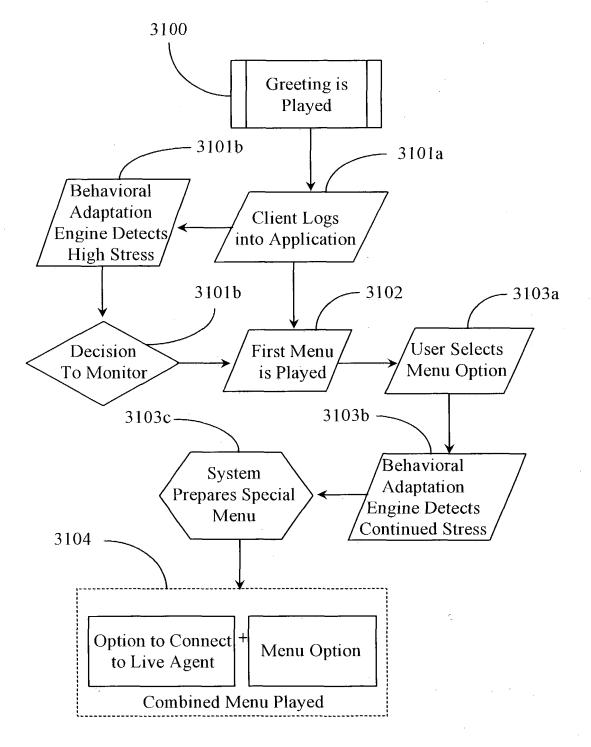


Fig. 31

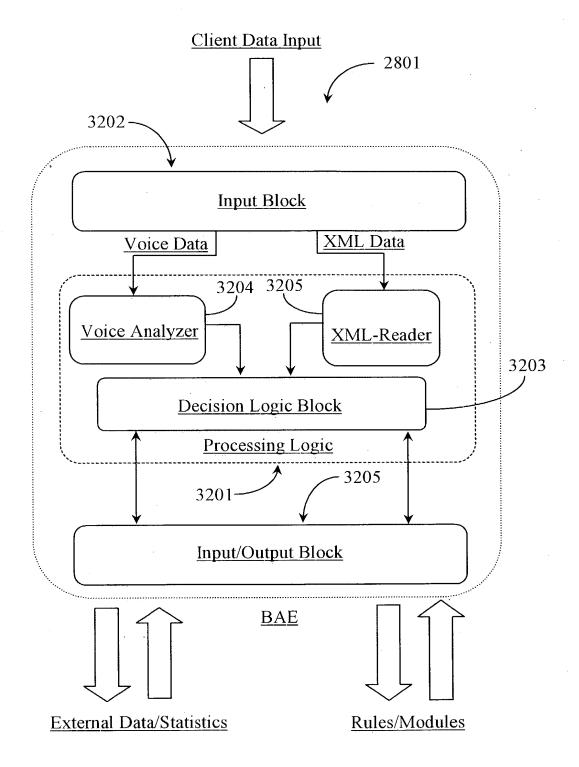


Fig. 32